

FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24745-1613	SERIAL NO. 10/099,700
	APPLICANT Madison <i>et al.</i>	
	FILING DATE March 13, 2002	GROUP 1645/652

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
WWM	A	0	0	3	7	8	5	7	03/28/02	Semple <i>et al.</i>	514	19	12/17/00
K	B	0	1	0	7	2	6	6	08/08/02	Lim-Wilby <i>et al.</i>	514	339	12/11/01
	C	0	1	6	0	9	6	2	10/31/02	Saksena <i>et al.</i>	514	19	07/19/01
	D	5	5	8	9	1	5	4	12/31/96	Anderson	424	1.41	11/22/94
✓	E	5	8	0	4	4	1	0	09/03/98	Yamaoka <i>et al.</i>	435	69.1	07/28/95
WWM	F	6	2	9	4	6	6	3	09/25/01	O'Brien <i>et al.</i>	536	23.5	03/02/00

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
WWM	G	0	0	1	2	7	0	8	03/09/00	PCT				
↑	H	0	0	5	0	0	6	1	08/31/00	PCT				
	I	0	0	5	2	0	4	4	09/08/00	PCT				
	J	0	0	5	3	7	5	6	09/14/00	PCT				
	K	0	0	5	5	1	2	4	09/21/00	PCT				
	L	0	0	6	8	2	4	7	11/16/00	PCT				
	M	0	0	7	8	9	6	1	12/28/00	PCT				
	N	0	1	0	4	1	4	1	01/18/01	PCT				
	O	0	1	4	9	8	6	4	07/12/01	PCT				
	P	0	1	6	8	8	4	8	09/20/01	PCT				
	Q	0	2	5	7	3	5	2	03/02/87	EP				X*
	R	0	2	0	0	8	1	87	01/31/02	PCT				
	S	0	2	0	0	8	6	0	01/03/02	PCT				
	T	0	2	0	4	8	0	97	06/20/02	PCT				
✓	U	0	2	0	7	2	7	86	09/19/02	PCT				
WWM	V	0	2	0	7	7	2	63	10/03/02	PCT				

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William W. Moon

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FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24745-1613	SERIAL NO. 10/099,700
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
WWM	W	0	2	0	8	2	5	1	01/31/02	PCT				
	X	0	2	0	9	2	8	41	11/21/02	PCT				
	Y	0	2	0	9	5	0	07	11/28/02	PCT				
	Z	0	2	2	0	4	7	5	03/14/02	PCT				
	AA	0	3	0	0	4	6	81	01/16/03	PCT				
	AB	9	5	2	3	2	2	2	08/31/95	PCT				
	AC	9	6	3	0	3	5	3	10/03/96	PCT				
	AD	9	7	2	1	6	9	0	06/19/97	PCT				
	AE	9	9	1	7	7	9	0	04/15/99	PCT				
	AF	9	9	3	6	5	5	0	07/22/99	PCT				
	AG	9	9	4	2	1	2	0	08/26/99	PCT				
WWM	AH	9	9	4	6	2	8	1	09/16/99	PCT				

X* = An English Language Derwent is Provided.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

WWM	AI	Database EMBL, Accession Number W22987, "Human Serine Protease 67", XP002169836 abstract, 8/Oct/97; abstract of Japan, 1997(10), 31/Oct/97; abstract of Japan 09 149790, 10/Jun/97
	AJ	Database EMBL, Accession Number AAY41710, "Human PR0618 protein sequence", Genentech Inc., XP002175683 abstract, 7/Dec/99; PCT 99 46281 A, Genentech Inc., 16/Sep/99
	AK	Database EMBL, Accession Number AAZ34033, "Human PR0618 nucleotide sequence", Genentech Inc., XP002175684 abstract, 7/Dec/99; PCT 99 46281 A, Genentech Inc., 16/Sep/99
WWM	AL	Database EMBL, Accession Number AAZ33949, "Human PR0382 nucleotide sequence", Genentech Inc., XP002175685 abstract, 7/Dec/99; PCT 99 46281 A, Genentech Inc., 16/Sep/99

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WWM	AM	Database EMBL, Accession Number AAY41694, "Human PR0382 protein sequence", <u>Genentech Inc.</u> , XP002175687 abstract, 7/Dec/99; PCT 99 46281 A, <u>Genentech Inc.</u> , 16/Sep/99
	AN	Database EMBL, Accession Number AI469095, "tm06c09.x1 Homo sapiens cDNA clone IMAGE:2155792", XP002175686 abstract, 17/Mar/99
	AO	Database EMBL Accession number AF064819, October 28, 1999, J.C. Lang and D.E. Schuller: "Homo sapiens serine protease DESC1 MRNA", XP002166624, abstract
	AP	Database EMBL Accession number R78581, June 10, 1995, L. Hillier et al.: "yi73c10.r1 Soares placenta Nb2HP Homo sapiens cDNA clone", XP002166677, abstract
	AQ	Database EMBL Accession number Y99414, August 8, 2000, "Human PR01461", XP002166625, abstract
	AR	Derwent# 007409639, WPI Acc. No.: 1988-043574/198807 for European Patent Application No. EP 257352, "Determining free portion of e.g. thyroxine in presence of binder - by reaction with antibody which does not effect bound-unbound equilibrium,".
	AS	Fernandez <i>et al.</i> , "N-Succinyl-(β -alanyl-Lalanyl-L-leucyl)doxorubicin: An Extracellularly Tumor-Activated Prodrug Devoid of Intravenous Acute Toxicity," <i>J. Med. Chem.</i> <u>44</u> (22): 3750-3753 (2001)
	AT	Harris <i>et al.</i> , "Rapid and general profiling of protease specificity by using combinatorial fluorogenic substrate libraries," <i>Proc Natl Acad Sci USA</i> <u>97</u> (14): 7754-7759 (2000)
	AU	La Vallie <i>et al.</i> , "Cloning and Functional Expression of a cDNA Encoding the Catalytic Subunit of Bovine Enterokinase," <i>J. Biol. Chem.</i> <u>268</u> (31):23311-23327 (1993)
	AV	Lee, Sheau-Ling <i>et al.</i> , "Activation of hepatocyte growth factor and urokinase/plasminogen activator by matriptase, an epithelial membrane serine protease," <i>J. Biol. Chem.</i> <u>275</u> (47): 36720-36725 (2000)
	AW	Liu <i>et al.</i> , "Eradication of large colon tumor xenografts by targeted delivery of maytansinoids," <i>Proc Natl Acad Sci USA</i> <u>93</u> : 8618-8623 (1996)
	AX	Lu <i>et al.</i> , "Bovine Proenteropeptidase Is Activated by Trypsin, and the Specificity of Enteropeptidase Depends on the Heavy Chain," <i>J. Biol. Chem.</i> <u>272</u> (50):31293-31300 (1997)
	AY	Rao <i>et al.</i> , "Partial Characterization of Matrix-Associated Serine Protease Inhibitors from Human Skin Cells," <i>J. Invest. Dermatol.</i> <u>104</u> (3):379-383, (1995)
	AZ	Pastan <i>et al.</i> , "Recombinant Toxins for Cancer Treatment," <i>Science</i> <u>254</u> :1173-1177 (1991)
WWM	BA	Schmidt <i>et al.</i> , "Targeted inhibition of tumour cell growth by a bispecific single-chain toxin containing an antibody domain and TGF α ," <i>Cancer</i> <u>74</u> :853-862 (1996)

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<i>Wm</i>	BB	Trouet <i>et al.</i> , "Extracellularly Tumor-activated Prodrugs for the Selective Chemotherapy of Cancer: Application to Doxorubicin and Preliminary <i>in Vitro</i> and <i>in Vivo</i> Studies," <i>Cancer Research</i> <u>61</u> :2843-2846 (2001)
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